

MICRO INDOOR/OUTDOOR COLOR BULLET CAMERA WITH ADVANCED IMAGE SENSOR

LOREX NEW DIY "MICRO" COLOR CAMERA for Home or Business use, operates Indoors or Outdoors with high resolution (420 TV lines) picture quality. The small form factor of this Micro Color Camera is ideal for "Covert Applications" and easily connects to any TV/ VCR or DVR.

FEATURES

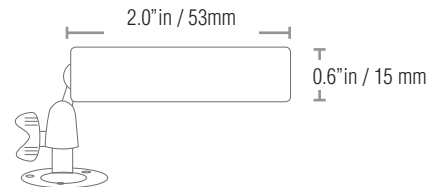
- Small enough to be used for certain covert applications
- Advanced micro image sensor for superior image quality
- Excellent low light sensitivity (Min 0.5 Lux)
- 420 Lines of Resolution
- Weatherproof Housing Ideal for Indoor and Outdoor Applications (IP66)

SPECIFICATIONS

Image Sensor:	1/4" Advanced Micro Image Sensor
Video Format	NTSC
Effective Pixels:	H: 656, V: 492
Resolution:	420 TV Lines
Scan System:	2:1 Interlace
Sync System:	Internal
S/N Ratio:	48dB
Iris:	AES
AES Shutter Speed:	1/60 ~ 1/50,000 Sec
Mini Illumination:	0.5 Lux
Video Output:	Composite 1.0Vpp @ 75 ohm
Lens/ Lens Mount:	3.6mm F 2.0/ Fixed
FOV (Diagonal):	42 degrees
IR LED/ Night Vision Range:	N/A
Power Requirement:	12V DC
Power Consumption:	50mA (Typical) @ 12Vdc
Operating Temp Range:	-10° ~ 50° C / 14° - 122° F
Dimension:	DIA: 10mm, Length: 53mm (Excl. Stand)
Unit Weight:	121 gr (Incl. Stand)
Environmental Rating:	IP 66



DIMENSIONS



PACKAGE INFORMATION

UPC:	7-78597-14934-0
Weight:	1.0kgs / 2.2 lbs
Dimensions:	(W x H x D) 8.9" x 10.6" x 3.1" 227mm x 270mm x 79mm
Cube:	0.005 cbm
Contents:	Camera, Mounting Bracket, 12V DC Power Supply, RCA/BNC Connector, 60 Ft. Extension Cable, Quick Start Guide, Warranty Card



SG4934B

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